

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended): An antenna cord plug structure connecting a coaxial cable, which connects an antenna device and a transmitter-receiver, with the antenna device, the antenna cord plug structure comprising:

a terminal portion formed on one of end portions of the coaxial cable and connected to the antenna device, the terminal portion [comprising]having a central terminal formed on a distal portion and connected to a central conductor of the coaxial cable, and an external terminal formed to cover a part of the coaxial cable, connected to an external conductor of the coaxial cable, and having a first end and a second end, in which a central conductor is arranged at the first end of the external terminal via an insulation portion and the coaxial cable is extended from the second end of the external terminal; and

a plug body for fixing the coaxial cable in a bent state of about 90 degrees, said plug body having an elongated flat plate with an insertion opening into which the coaxial cable is inserted and an engaging portion that is integrally formed on an opposite end of the elongated flat plate to hold the coaxial cable parallel to the elongated flat plate, wherein the coaxial cable is set normal to the elongated flat plate by being inserted into the insertion opening, is bent between the insertion opening and the engaging portion, and is set parallel to the elongated flat plate by being held with the engaging portion~~comprising an insertion opening into which the coaxial~~

~~cable is inserted and an engaging portion engaging and fixing the coaxial cable inserted into the insertion opening in a state of being bent at approximately 90 degrees.~~

Claim 2 (Original): The antenna cord plug structure according to claim 1, wherein the plug body is formed of an insulating member.

Claim 3 (Currently amended): The antenna cord plug structure according to claim 1, wherein the second end of the external terminal abuts on the insertion opening of the plug body engaging portion.

Claim 4 (Currently amended): The antenna cord plug structure according to claim 3, wherein the plug body further comprises a fitting portion formed on an outer region of the insertion opeining, in which the second end of the external terminal abutting on the insertion opening of the plug body engaging portion is fitted.

Claim 5 (Original): The antenna cord plug structure according to claim 1, wherein the plug body is formed of an insulator resin having elasticity, and the engaging portion comprises a slot portion having a smaller width than a diameter of the coaxial cable such that the coaxial cable is pressed into the engaging portion by at least elastic deformation of the insulator resin.

Claim 6 (New): The antenna cord plug structure according to claim 1,

wherein the elongated flat plate has first and second surfaces,

the engaging portion is formed on the first surface,

the plug body further comprises a fitting portion formed on the second surface at the outer region of the insertion opening, and

the second end of the terminal portion is fitted into the fitting portion when the coaxial cable is fixed with the insertion opening.

Claim 7 (New): An antenna cord plug structure connecting a coaxial cable, which connects an antenna device and a transmitter-receiver, with the antenna device, the antenna cord plug structure comprising:

a plug body for fixing the coaxial cable in a bent state of about 90 degrees, said plug body having an elongated flat plate with an insertion opening into which the coaxial cable is inserted, and an engaging portion that is integrally formed on an opposite end of the elongated flat plate to hold the coaxial cable parallel to the elongated flat plate, wherein the coaxial cable is set normal to the elongated flat plate by being inserted into the insertion opening, is bent between the insertion opening and the engaging portion, and is set parallel to the elongated flat plate by being held with the engaging portion.